

INDUSTRIAL COMPONENT DATA

MCSL22126R5 ELDON FS Sw/gear enc. 2200x1200x600

Brand: ELDON | Manufacturer Part Number: MCSL22126R5



Manufacturer	ELDON
MPN / Reference	MCSL22126R5
Catalog number	22126
Category	Enclosure/switchgear cabinet (empty)
Minimum order	1 Pcs
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Product Overview

FS Sw/gear enc. 2200x1200x600

Self-supporting, 2200x1200x600, combinable, no door, no MP, mild steel

The mild steel combinable floor standing enclosure range, MCSL, is available off the shelf in many different sizes, and is ideal for power distribution applications. The front opening can be segregated with partial panels or doors to meet power distribution system requirements. Only parts required will be delivered, which means full flexibility, lower costs, and greater procurement efficiency will be achieved.

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path ELDON > Power and distribution

Additional Product Information

Technical data

Material:

Frame: 1.5 painted steel. Rear and roof panels: 1.5 mm painted steel.

Frame:

Seam welded reversed open profiles with 25 mm hole pattern according to DIN 43660. Including integrated external hole pattern.

Rear panel:

Fitted by M6 torx screws. Standard facilities for rear door mounting.

Roof panel:

Removable.

Earthing:

All panels are earthed through their fittings and are equipped with a separate earthing stud.

Finish:

RAL 7035 structured powder coating.

Protection:

IP 44, 55 TYPE 12, 13 IK 10, depending of doors configuration.

Mounting requirements:

Standard delivery ready for combined installation. For stand-alone installation add side panels.

Delivery:

Frame, rear and roof panel. Delivery also includes earthing bolts. Delivered on a pallet with identical width of the enclosure to allow suiting without removal. All packing material is recyclable.

Features

Feature:

Mild steel combinable floor standing enclosure, available in a wide range of sizes, without a front door and bottom plates for power distribution applications.

Advantage:

A flexible solution where customers can choose enclosures that meet their size requirements, off the shelf, in order to create enclosure configurations made up of smaller individual enclosures. The enclosure's front opening can be segregated by mounting partial panels or doors to meet the requirements of the power and distribution system, for example, for a motor control centre (MCC).

Benefit:

Providing an application spec...

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Send ELDON / MCSL22126R5 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

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